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1. A method of, via a graphical user interface (GUI), annotating picture information for pictures in a picture database, said method comprising the steps of:
 - generating a user-friendly display with picture indicia;
 - in response to on-screen user input, identifying a plurality of pictures as belonging to a group; and
 - accepting metadata input on-screen by said user, said metadata characterizing said group of pictures.
2. The method in Claim 1, wherein said metadata comprises social information.
3. The method in Claim 2, wherein said social information comprises at least one event that said group of pictures records.
4. The method in Claim 2, wherein said social information comprises temporal aspects of said group of pictures with respect to capture.
5. The method in Claim 2, wherein said social information comprises capture location aspects of said group of pictures.
6. The method in Claim 2, wherein said social information comprises people who are recorded in said group of pictures.
7. The method in Claim 2, wherein said social information comprises objects that are recorded in said group of pictures.
8. The method in Claim 2, wherein said social information comprises user-provided comments.

9. A graphical user interface (GUI) adapted to annotate picture information for pictures in a picture database, said GUI comprising:

a display generator adapted to generate a user-friendly display with picture indicia;

a picture grouper adapted to, in response to on-screen user input, identify a plurality of pictures as belonging to a group; and

a metadata receiver adapted to accept metadata input on-screen by said user, said metadata characterizing said group of pictures.

10. The GUI in Claim 1, wherein said metadata comprises social information.

11. The GUI in Claim 2, wherein said social information comprises at least one event that said group of pictures records.

12. The GUI in Claim 2, wherein said social information comprises temporal aspects of said group of pictures with respect to capture.

13. The GUI in Claim 2, wherein said social information comprises capture location aspects of said group of pictures.

14. The GUI in Claim 2, wherein said social information comprises people who are recorded in said group of pictures.

15. The GUI in Claim 2, wherein said social information comprises objects that are recorded in said group of pictures.

16. The GUI in Claim 2, wherein said social information comprises user-provided comments.

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